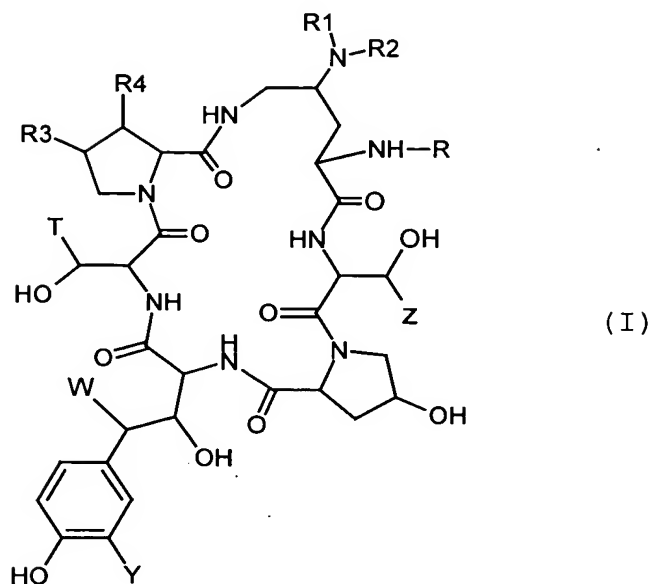


ABSTRACT

A subject of the invention is the compounds of formula (I):



in which

either R_1 and $R_2 = H, OH, \text{alkyl optionally substituted,}$
 or NR_1 form with the carbon carrying NR_1R_2 a double bond and R_2
 is XR_a , X being O, NH OR $N\text{-alkyl}$ and R_a being H, alkyl
 optionally substituted,

or R_2 is $e-N=C(-N-d)-N(f)-g$

- $R_3 = H, OH, CH_3$

- $R_4 = H, OH$

- $R = \text{chain containing up to 30 carbon atoms, optionally}$
 containing one or more heteroatoms, one or more heterocycles,

- $T = H, CH_3, CH_2CONH_2, CH_2C\equiv N, (CH_2)_2NH_2, (CH_2)_2Nalk^+X^-$

- $Y = H, OH, \text{Halogen, } OSO_3H$

- $W = H, OH$

- $Z = H \text{ or } CH_3.$

The products have of the antifungal properties.